

## Refine Search

### Search Results -

Terms	Documents
L7 and drawing	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
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 EPO Abstracts Database  
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Search:

L15

Refine Search

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### Search History

DATE: Tuesday, April 20, 2004   [Printable Copy](#)   [Create Case](#)

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Count   Set  
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                     result  
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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L15</u>	L7 and drawing	1	<u>L15</u>
<u>L14</u>	(abrasive and organic adj acid and (polyphosphoric adj acid or organophosphonic adj acid or monophosphate or diphosphate or phosphoric adj acid or metaphosphoric adj acid or pyrophosphoric adj acid)).clm. abrasive same organic adj acid same (polyphosphoric adj acid or organophosphonic adj acid or monophosphate or diphosphate or phosphoric adj acid or metaphosphoric adj acid or pyrophosphoric adj acid)	27	<u>L14</u>
<u>L13</u>	L11 and polishing	59	<u>L13</u>
<u>L12</u>	L9 and citric adj acid	88	<u>L12</u>
<u>L11</u>	L9 and citic adj acid	317	<u>L11</u>
<u>L10</u>	L8 and viscosity	0	<u>L10</u>
<u>L9</u>	abrasive and organic adj acid and (polyphosphoric or organophosphonic or monophoshate or diphosphate or phosphoric adj acid or metaphosphoric adj acid or pyrophosphoric adj acid)	838	<u>L9</u>
<u>L8</u>		1637	<u>L8</u>

<u>L7</u>	20040025742 and pluronic	1	<u>L7</u>
<u>L6</u>	L5 and pluronic	1	<u>L6</u>
<u>L5</u>	L2 and viscosity near10 (shearing or sheared)	58	<u>L5</u>
<u>L4</u>	L2 and bronsted adj acid	16	<u>L4</u>
<u>L3</u>	L2 and bronstead adj acid	0	<u>L3</u>
<u>L2</u>	abrasive and organic adj acid and viscosity	1987	<u>L2</u>
<u>L1</u>	cyclic adj4 phosphoric adj acid and abrasive	10	<u>L1</u>

END OF SEARCH HISTORY